

Applicants: Walter P. Carney et al.
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Please amend the subject application as follows:

Amendments to the specification:

Please replace the paragraph beginning at page 25, line 30, with the following amended paragraph:

Cells were harvested from culture, washed once, and resuspended to a concentration of 2×10^6 viable cells per sample in Leibovitz L-15. They were then incubated with 1 μ g of purified TA-1 or with the isotype-matched control MOPC-21 for 1 hour at 4°C. The cells were washed three times with PBS and incubated with 1 μ g of goat anti-mouse Ig-FITC for 1 hour at 4°C. This incubation was followed by three additional washes in PBS. The cells were analyzed using an EPICS V flow cytometer with an argon laser tuned to 488 nm. Discriminators were set such that <5% of the cells were positive with the isotype-matched control antibody. The percentage of cells positive and the mean fluorescence intensity for each histogram was determined using the Easy 88 software (Coulter). In all panels: MOPC21(M21) is represented by "..." and TA1 is represented by " ".